

AIR modes

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ATR Mode (AGS to RHIC):

 timeline frequency = 0 (10 MHz)

 mode = operating (0x4) OR operating plus (0x104)

Injection Mode:

 timeline frequency = 1 (14 MHz)

 mode = operating (0x4)

Ring Mode:

 timeline frequency = 1 (14 MHz)

 mode = operating plus (0x104)

NOTES:

* The timeline frequency is changed with the "R/W Preferences Block" VI.

* If signal source is set to internal, gate delay and width are set to standard values.